

IN THE CLAIMS:

Al
CONT'D

Please amend claims 1-9 and 11-13 as follows:

1. (Amended) A color display device, comprising:
 Sub B3 a colored light generation unit [for] that repetitively [generating] generates a plurality of colored lights in a time sequence with a predetermined frequency; and
 an image generation unit [for processing] that processes said plurality of colored lights, so as to generate an image corresponding to each of said plurality of colored lights generated in a time sequence, [wherein] said predetermined frequency [is] being at least 180 Hz.

2. (Amended) The color display device according to claim 1, [wherein] said predetermined frequency [is] being 250 Hz.

Sub B4
3. (Amended) The color display device according to claim 1, [wherein] said predetermined frequency [is] being 300 Hz.

4. (Amended) The color display device according to [any of claims 1 to 3, wherein] claim 1, said colored light generation unit [comprises] comprising a light source, and a color filter [for generating] that generates said plurality of colored lights from light coming from said light source.

5. (Amended) The color display device according to [any of claims 1 to 3, wherein] claim 1, said colored light generation unit [comprises] comprising a plurality of light sources [for emitting] that emits colored lights different from each other, [wherein] said plurality of light sources [turn] turning on in a time sequence.

Sub B5
6. (Amended) The color display device according to [any of claims 1 to 5, wherein] claim 1, said image generation unit [is] being a reflected type electro-optical device.

7. (Amended) The color display device according to claim 6, [wherein] said electro-optical device [is] being a liquid crystal device.

8. (Amended) The color display device according to claim 6, [wherein] said electro-optical device [is] being a digital micro-mirror device.

9. (Amended) The color display device according to [any of claims 1 to 5, wherein] claim 1, said image generation unit [comprises] comprising a transparent-type electro-optical device.

11. (Amended) A color display method, comprising:
[a colored light generation step for] repetitively generating a plurality of colored lights in a time sequence with a predetermined frequency; and
[an image generation step for] processing said plurality of colored lights, so as to generate an image corresponding to each of said plurality of colored lights is generated in a time sequence, [wherein] said predetermined frequency [is] being at least 180 Hz.

12. (Amended) The color display method according to claim 11, [wherein] said predetermined frequency [is] being 250 Hz.

13. (Amended) The color display method according to claim 11, [wherein] said predetermined frequency [is] being 300 Hz.

REMARKS

Claims 1-13 are pending. By this Amendment, the specification and claims 1-9 and 11-13 are amended. The specification and claims 1-9 and 11-13 are amended for clarity. No new matter is added.

The above amendments place the application in better condition for initial examination. Prompt consideration and allowance in due course are earnestly solicited.